Quarterly Universal Waste Report Appendix D

Instructions

The quarterly universal waste report form is for use by instate consolidators that are taking universal waste via a log system of tracking from instate small universal waste generators and/or from instate central accumulation facilities. This form will take the place of Uniform Bills of Lading (UBOL) for movement of waste to the instate consolidator's facility from these two types of facilities. All outgoing shipments from the consolidator's facility must be on either a UBOL or Hazardous Waste Manifest. A consolidator may use the alternative Ouarterly Report Form contained in Appendix K.

The quarterly universal waste report should be filled out according to the following guidance:

- 1. The Consolidation Facility should complete Form A.
- 2. Identify all generators and Central Accumulation Facilities that shipped universal waste using a log to your facility during the reporting quarter.
- 3. Complete Form B for each generator or Form C for each central accumulation facility identified in step 2.
- 4. The Consolidation Facility can either submit a copy of the generator's/central accumulation facility's Log Form – Parts 1 & 2 or submit Form D summarizing the waste received from each generator/central accumulation facility identified on Form B and C above. The consolidator may list all universal waste from "Household Generators" on a single Form D.
- 5. If a Central Accumulation Facility or Transfer Station/Recycling Center chooses to use a Universal Waste Log Form (Appendix E) to accept universal waste but their Consolidation Facility is not willing to submit quarterly universal waste reports, the Central Accumulation or Transfer facility must ship waste to the Consolidation Facility using a UBOL or manifest and must attach a copy of the Log Form to the State's copy of the UBOL or manifest. As an alternative to the log form, the Quarterly Report Form contained in Appendix K can be attached to the UBOL or manifest.
- 6. Submit all completed forms to:

Maine Department of Environmental Protection Bureau of Remediation and Waste Management Division of Oil and Hazardous Waste Facilities Regulation 17 State House Station Augusta, Maine 04333-0017 **Attn: Hazardous Waste Manifest Section**

Quarterly Universal Waste Report

Form A

Report covers	s perioa: From	:/10:	/
EPA ID	'		
Consolidation Facility Name:			
Consolidation Facility Location	on:		
Street			
Street (cont.)			
City/Town	State	Zip Code	······································
Consolidation Facility Mailing	g Address:	Same as above.	
Street			
Street (cont.)			
City/Town	State	Zip Code	
Contact Person:			
Name		Job Title	·

Quarterly Universal Waste ReportForm B

	overs period: From: _	/To:/	
E	PA ID		
Generator Name:			
Generator Location:			
Street			
Street (cont.)			
City/Town	State	Zip Code	
Generator Mailing Addr	ess:S	ame as above.	
Street			
Street (cont.)			
City/Town	State	Zip Code	
Contact Person:			
Name		Job Title	

Quarterly Universal Waste ReportForm C

Report covers period: From:/ To:/					
Mai	ne or EPA ID		_		
Central Accumulation	Facility Name:				
Central Accumulation	Facility Location:				
Street					
Street (cont.)					
City/Town	State	Zip Code			
Central Accumulation	Facility Mailing Address:	Same as above.			
Street					
Street (cont.)					
City/Town	State	Zip Code			
Contact Person:					
Name	Job	Title			

Quarterly Universal Waste Report

Form D

	Report covers period: From	ı:/	To:/		_			
Generator/Central Accumulation Facility Name:								
Waste Type Code ¹	Lamp Size (2',4',8') or type (U tube)	Battery Type ³	CRT/FPD Type ⁴	# of UW Items ²	Date Received	Comments		
1.								
2.								
3.								
4.								
5.								
6.								
7.								
8.								
¹ Waste Type Codes: Battery = BT Cathode Ray Tubes = CR Electronic Devices, including circuit Lamps = H Mercury-containing Thermostat = Thermostat		i.e.: individual lamps, CRT	s, thermostats, batte	ries,	⁴ CRT Type: Computer or Tele	evision		

PCB Ballast = PC

Flat Panel Display = \mathbf{FPD}

Mercury Device (including mercury thermometers) = MD

Motor Vehicle Mercury Switches = MS

Lithium = Li, Mercuric Oxide = HgO, Nickel Cadmium = NiCd, Nickel Metal Hydride = NiMH, Silver Oxide = AgO

Electronic Devices (including circuit boards) = EDAttach Form B and /or C as appropriate.